

L Number	Hits	Search Text	DB	Time stamp
1	119	multiple adj2 monomers or multimeric adj2 biopolymer	USPAT; US-PGPUB; DERWENT	2003/10/01 11:38
2	43	(multiple adj2 monomers or multimeric adj2 biopolymer) and protein	USPAT; US-PGPUB; DERWENT	2003/10/01 11:28
3	41	multiple adj2 monomers and protein	USPAT; US-PGPUB; DERWENT	2003/10/01 12:00
4	2	multimeric adj2 biopolymer	USPAT; US-PGPUB; DERWENT	2003/10/01 12:01
5	0	multimeric adj2 analyte-ligand adj2 complexes	USPAT; US-PGPUB; DERWENT	2003/10/01 12:01
6	2	analyte-ligand adj2 complexes	USPAT; US-PGPUB; DERWENT	2003/10/01 12:04
7	11616	analyte adj1 ligand or antigen-antibody or biotin-avidin	USPAT; US-PGPUB; DERWENT	2003/10/01 12:08
8	9777	(analyte adj1 ligand or antigen-antibody or biotin-avidin) and multiple or multimeric	USPAT; US-PGPUB; DERWENT	2003/10/01 12:09
9	4768	((analyte adj1 ligand or antigen-antibody or biotin-avidin) and multiple or multimeric) and covalent	USPAT; US-PGPUB; DERWENT	2003/10/01 12:09
10	4156	((analyte adj1 ligand or antigen-antibody or biotin-avidin) and multiple or multimeric) and covalent) and synthetic	USPAT; US-PGPUB; DERWENT	2003/10/01 12:09
11	2095	((((analyte adj1 ligand or antigen-antibody or biotin-avidin) and multiple or multimeric) and covalent) and synthetic) and conformation	USPAT; US-PGPUB; DERWENT	2003/10/01 12:09
12	1113	(((((analyte adj1 ligand or antigen-antibody or biotin-avidin) and multiple or multimeric) and covalent) and synthetic) and conformation) and reporter	USPAT; US-PGPUB; DERWENT	2003/10/01 12:10
13	39	((((((analyte adj1 ligand or antigen-antibody or biotin-avidin) and multiple or multimeric) and covalent) and synthetic) and conformation) and reporter) and florescence	USPAT; US-PGPUB; DERWENT	2003/10/01 12:12
14	13965	signal adj2 amplification	USPAT; US-PGPUB; DERWENT	2003/10/01 12:13
15	0	(signal adj2 amplification) and multimeric adj2 biopolymers	USPAT; US-PGPUB; DERWENT	2003/10/01 12:13
16	161	(signal adj2 amplification) and biopolymers	USPAT; US-PGPUB; DERWENT	2003/10/01 12:13